

7A7



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REMOTE-CUTOFF PENTODE

GENERAL DATA**Electrical:**

Heater, for Unipotential Cathode:

Voltage. 6.3[□] ac or dc voltsCurrent. 0.3^{□□} ampDirect Interelectrode Capacitances:[○]Grid No.1 to Plate . . . 0.005 max. μf Input. 5.5 μf Output 7.0 μf [○] With no external shield.**Mechanical:**

Mounting Position. Any

Maximum Overall Length 2-25/32"

Maximum Seated Length 2-1/4"

Maximum Diameter 1-3/16"

Bulb T-9

Base Lock-in 8-Pin

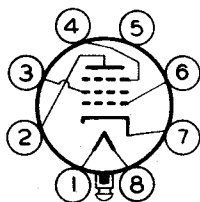
Basing Designation for BOTTOM VIEW 8V

Pin 1-Heater

Pin 2-Plate

Pin 3-Grid No.2

Pin 4-Grid No.3

Pin 5-Internal
Shield

Pin 6-Grid No.1

Pin 7-Cathode

Pin 8-Heater

Plug -Base
Shell

Maximum Ratings, Characteristics, and Typical Operating Conditions are the same as those for Type 6SK7

□ Nominal voltage = 7.0 volts.

□□ Nominal current = 0.32 ampere.